

Claims

- Sub A1
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1. A method for the treatment of diabetes mellitus and conditions associated with diabetes mellitus in a mammal, which method comprises administering an effective non-toxic and pharmaceutically acceptable amount of Compound (I) and insulin, to a mammal in need thereof.
2. A method according to claim 1, which comprises the administration of up to 12 mg of Compound (I).
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3. A method according to claim 1 or claim 2, which comprises the administration of 2 to 12 mg of Compound (I).
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4. A method according to any one of claims 1 to 3, which comprises the administration of 2 to 4, 4 to 8 or 8 to 12 mg of Compound (I).
5. A method according to any one of claims 1 to 3, which comprises the administration of 2 to 4mg of Compound (I).
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6. A method according to any one of claims 1 to 3, which comprises the administration of 4 to 8mg of Compound (I).
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7. A method according to any one of claims 1 to 3, which comprises the administration of 8 to 12 mg of Compound (I).
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8. A method according to any one of claims 1 to 3, which comprises the administration of 2 mg of Compound (I).
9. A method according to any one of claims 1 to 3, which comprises the administration of 4 mg of Compound (I).
10. A method according to any one of claims 1 to 3, which comprises the administration of 8 mg of Compound (I).
- Sub A2

Sub
P2
Cmt

11. A pharmaceutical composition comprising Compound (I), insulin and a pharmaceutically acceptable carrier therefor.

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12. A composition according to claim 11, wherein the insulin sensitiser is Compound (I)

Sub
P3

13. A composition according to claim 11 or claim 12, which comprises up to 12 mg or 2 to 12 mg of Compound (I).

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14. A pharmaceutical composition comprising Compound (I), insulin and a pharmaceutically acceptable carrier therefor, for use as an active therapeutic substance.

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15. A pharmaceutical composition comprising Compound (I), insulin and a pharmaceutically acceptable carrier therefor, for use in the treatment of diabetes mellitus and conditions associated with diabetes mellitus.

Add P17